

CLAIMS:

1. A room temperature curable composition comprising
 (A) 100 parts by weight of a saturated hydrocarbon
 5 polymer having a number average molecular weight in the
 range of 500 to 50,000 and bearing at least two hydrolyzable
 silyl groups at an end of the backbone and/or an end of a
 side chain per molecule,

(B) an organic compound having at least one C=O group
 10 in a molecule, in such an amount as to give 0.001 to 1 mol
 of the C=O group per 100 parts by weight of polymer (A), and

(C) an organic compound having at least one NH₂ group
 in a molecule, in such an amount as to give 0.001 to 1 mol
 of the NH₂ group per 100 parts by weight of polymer (A),
 15 components (B) and (C) being selected such that the C=O and
 NH₂ groups in the respective components are reactive with
 each other.

2. The composition of claim 1 wherein polymer (A) has in
 20 its backbone a structure of the following general formula
 (1):



wherein R is independently a substituted or unsubstituted
 monovalent hydrocarbon group, m and n are positive integers
 25 such that polymer (A) has a number average molecular weight
 in the range of 500 to 50,000.

3. The composition of claim 1 further comprising (D) a
 hydrocarbon plasticizer.

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